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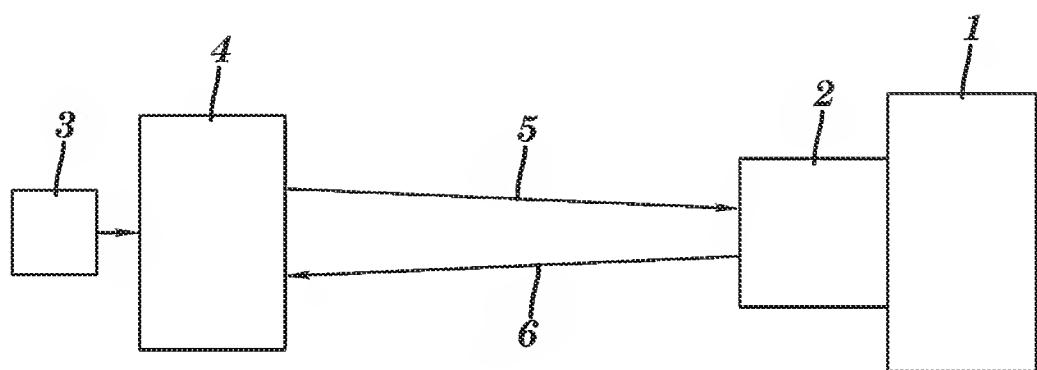


FIG. 1
PRIOR ART

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```
select distinct partnumber, count(*) as total
from ayleweb.plyopers
group by partnumber
```

FIG. 2A
PRIOR ART

21 22
↓ ↓

PARTNUMBER	TOTAL
66P3399	64
66P7319	59
73P5362	30
76P5427	34

FIG. 2B
PRIOR ART

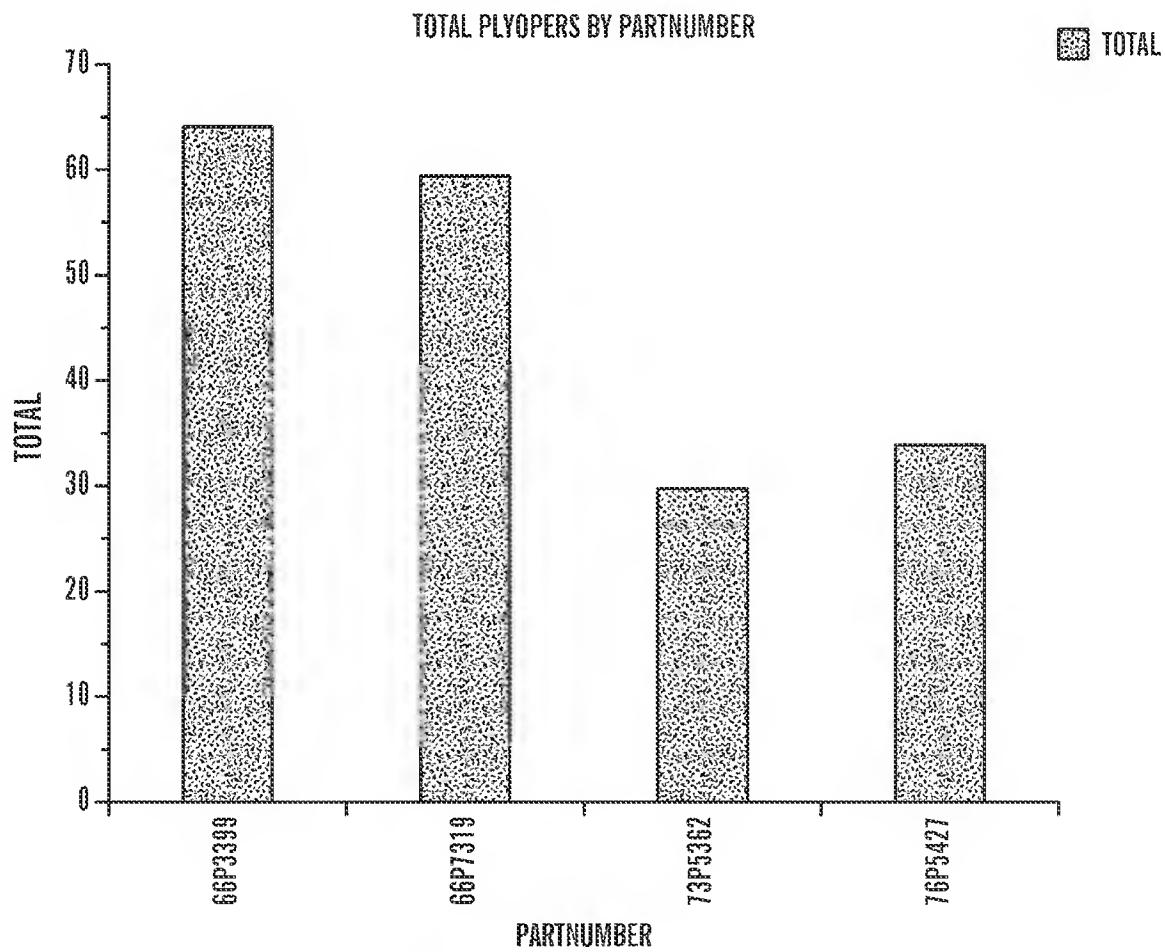
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```
select xvar, yvar from schema.table
 31 plot as <charttype> var <column> on xaxis as '<label>',
 32   33   34
 33   {<column> on yaxis as '<label>', ...}
 34
 35   {<column> on yaxis as '<label>', ...}
 36
 37   {title1 = '<treetext>' } {title2 = '<treetext>' }
 38   39   40
 39   {footnotel = '<footertext>' } {footnote2 = '<footertext>' }
 40
 41   {file = '<filename>' } {imagedtype = '<imagedtype>' }
 42   43   44
 42   {xsize = <size>} {ysize = <size>}
 43   44   45   46
 44   {legend [none|right|left|bottom]}
```

FIG. 3

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```
51 {select distinct partnumber, count(*) as total
  from ayleweb.plyopers
  group by partnumber
  plot as vbar var partnumber on xaxis as 'partnumber',
  total on yaxis as 'total'
52 title1 = 'total plyopers by partnumber'
footnotel = 'robert redburn'
```

FIG. 4A**FIG. 4B**

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WIDGETS PER QUARTER

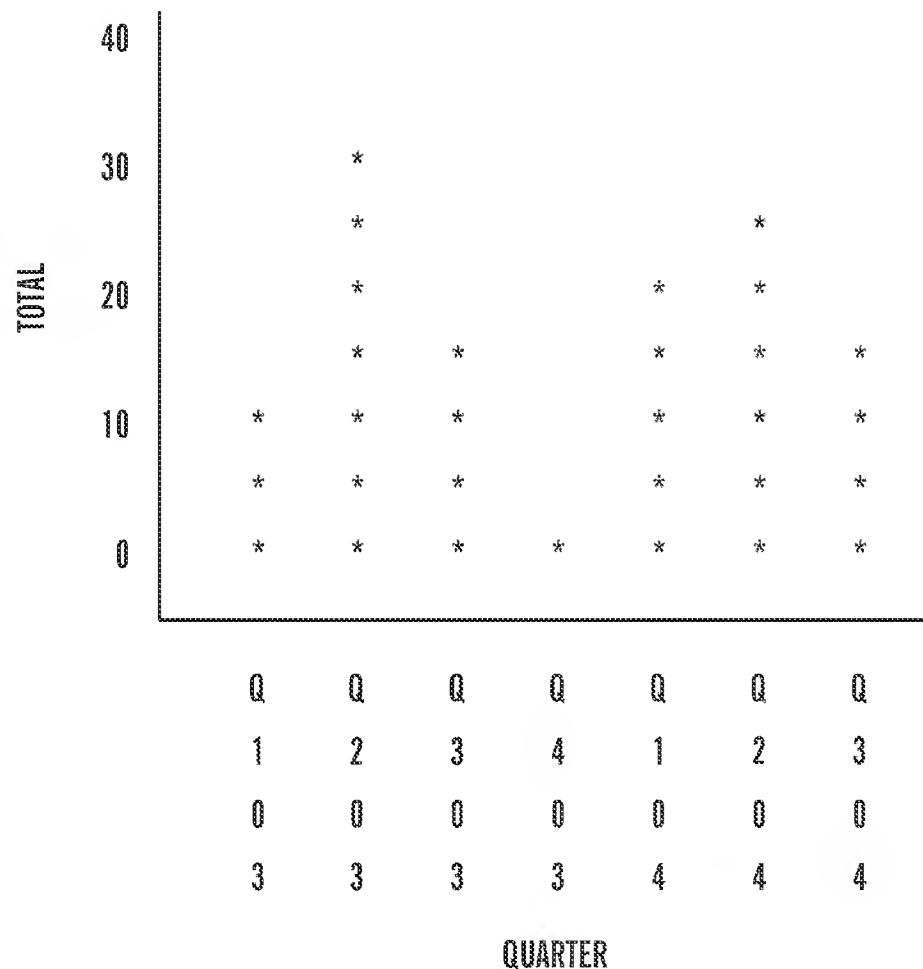
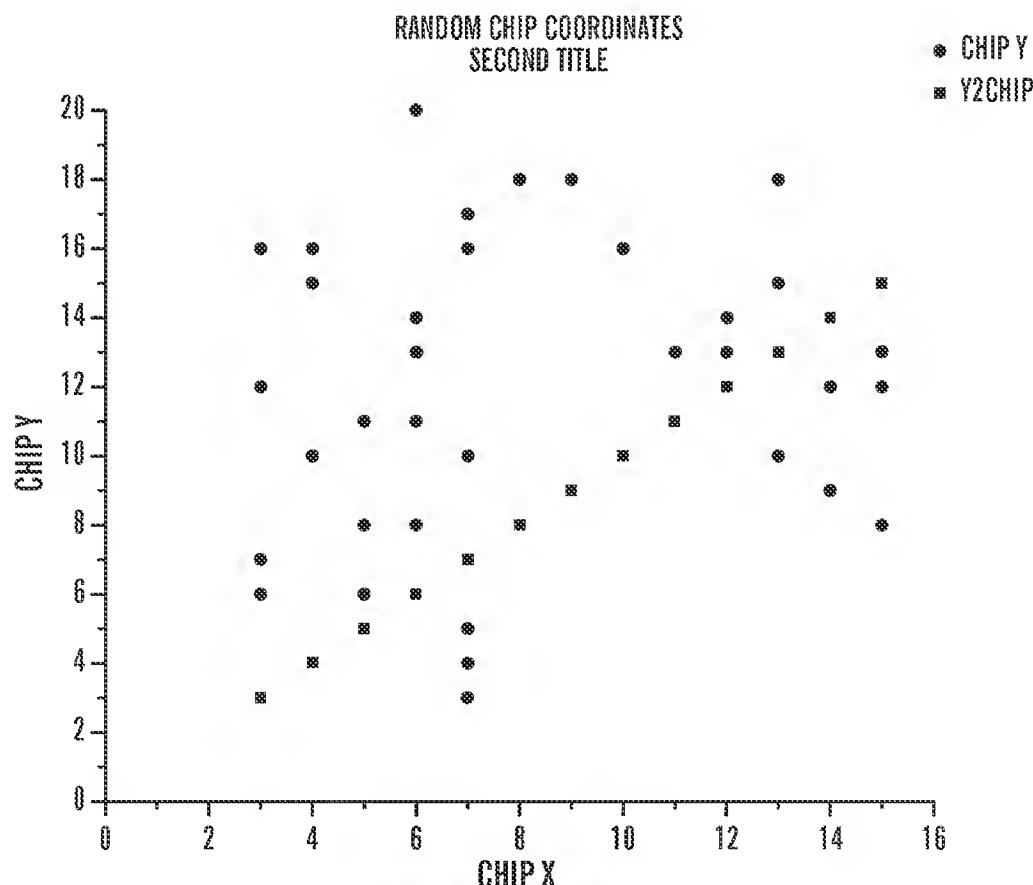


FIG. 4C

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```
61--select distinct (chip/100) as chipx,
      chip-((chip/100)*100) as chipy, (chip/100 as chipx2,
      30-(chip/100*2 as chipy2
   from ayleweb.aprcsegmentdata
  where wafer = 'HJDGP0G'
62--plot as scatter var chipx on xaxis as 'chip x',
      chipy on y1axis as 'chip y',
      chipx2 on y2axis as 'y2chip'
      title1 = 'random chip coordinates'
      title2 = 'second title'
      footnotel = 'robert redburn'
      xsize = 600 ysize = 450
```

FIG. 5A**FIG. 5B**

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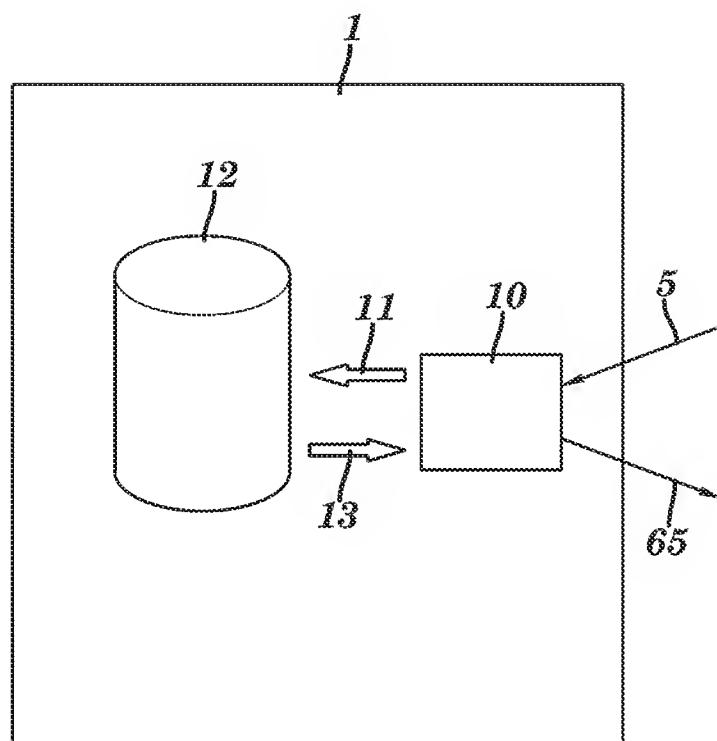


FIG. 6

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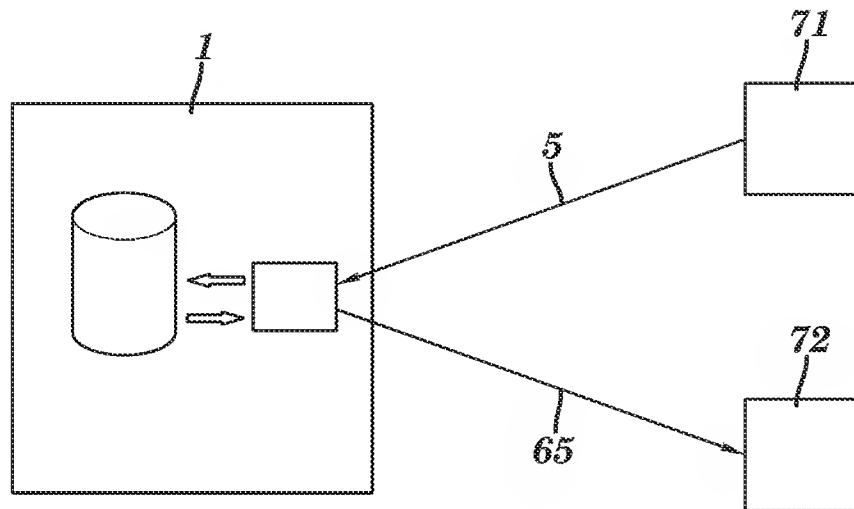


FIG. 7A

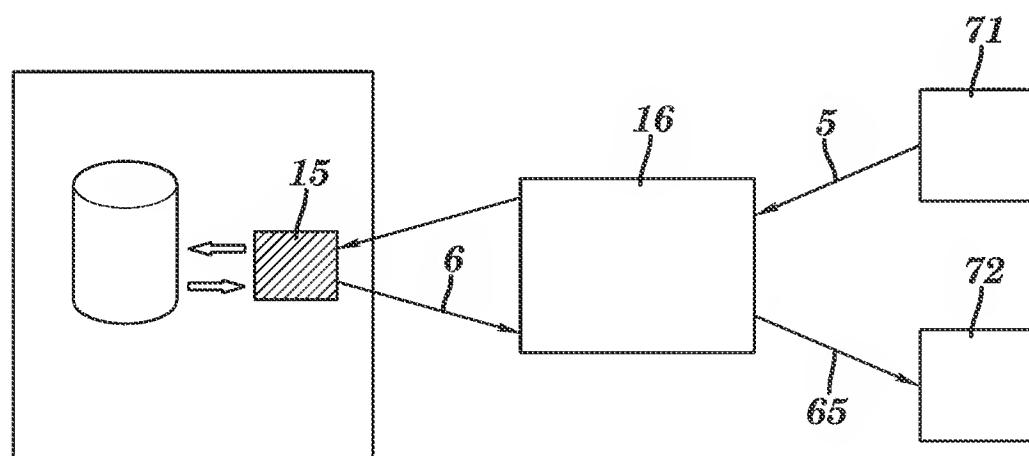


FIG. 8A

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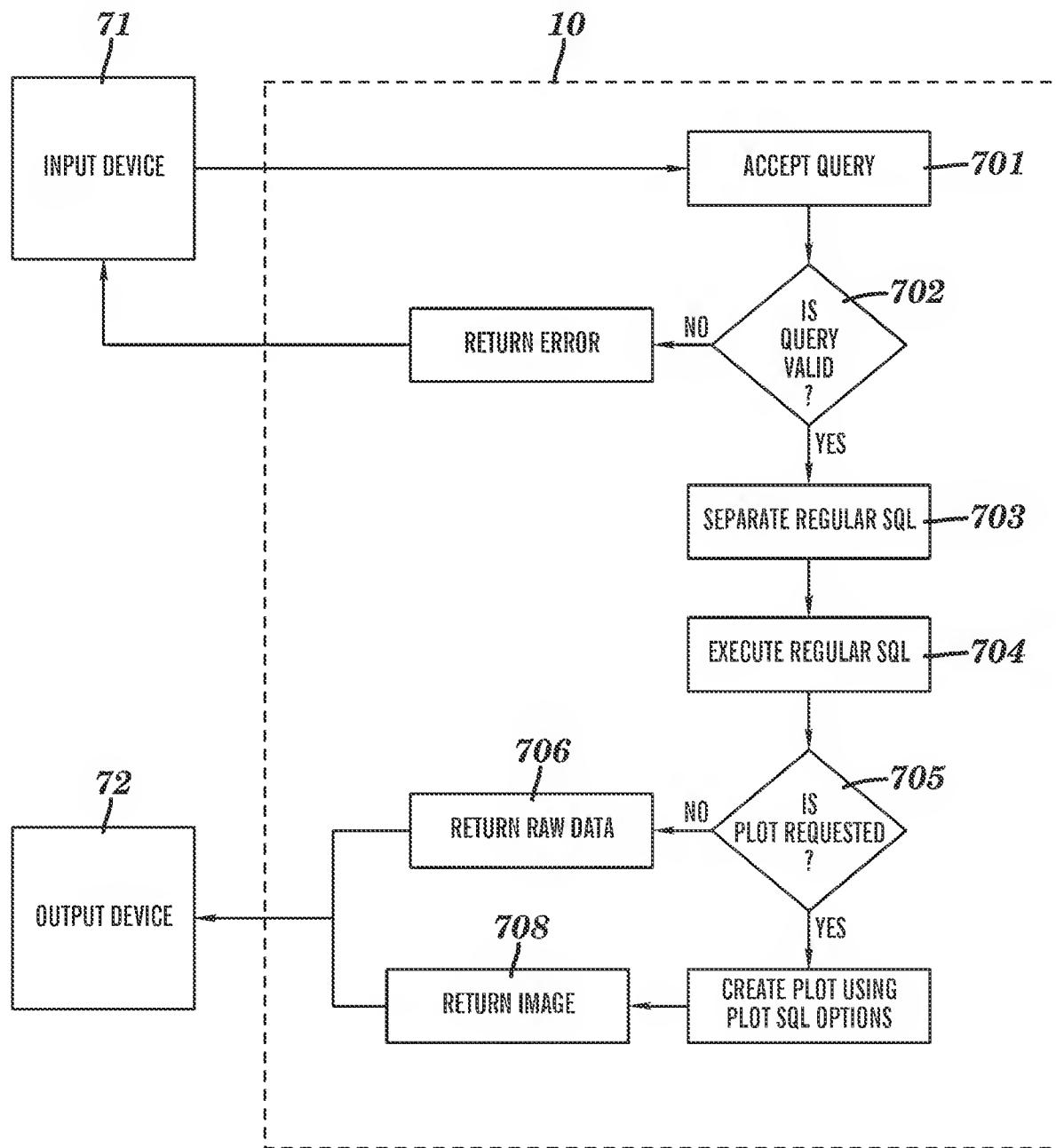


FIG. 7B

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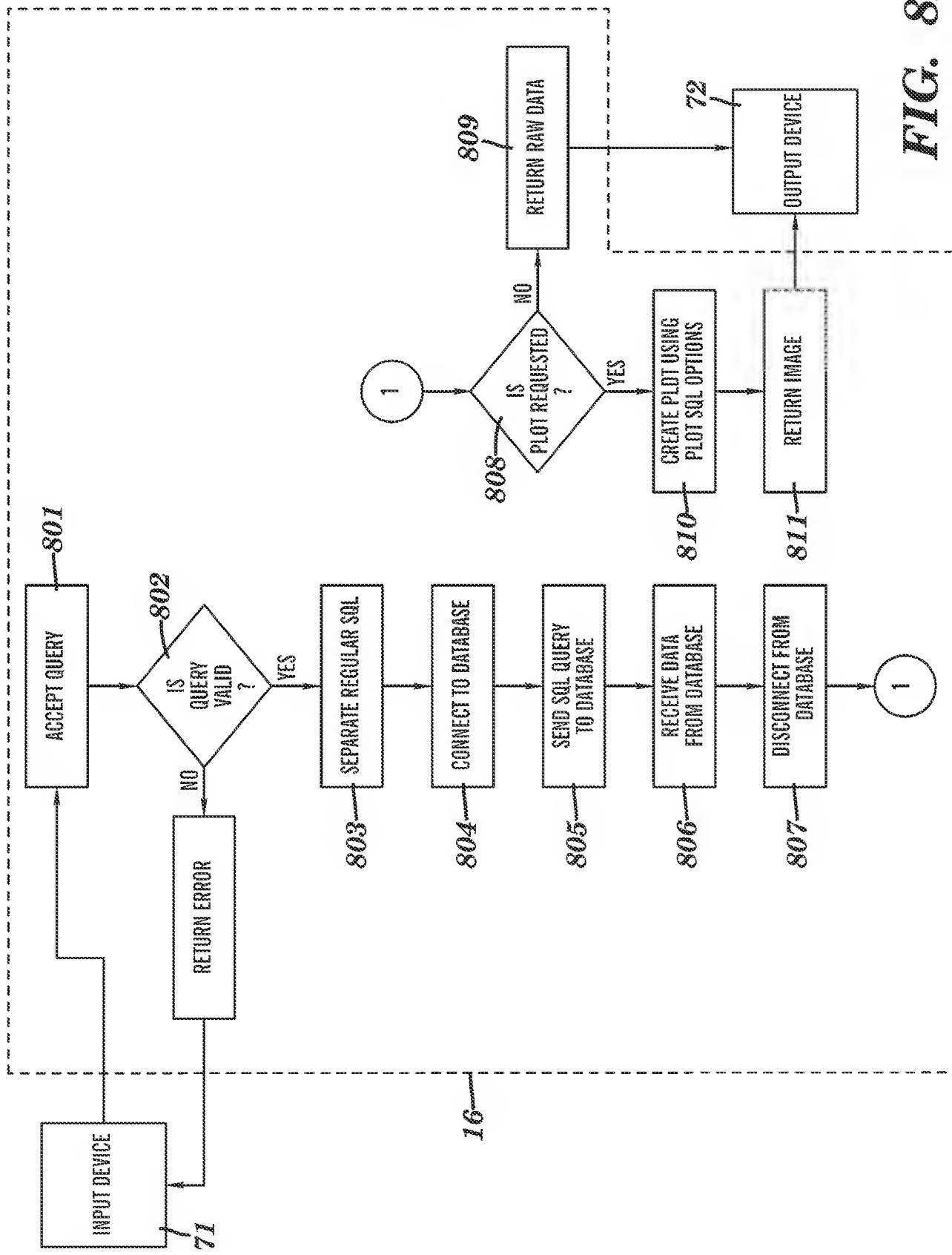


FIG. 8B